

Forum:[Hack Forums](#)

Thread: [\[IDEA\] Need a bit of help with a new idea...](#)

Kazz - March 11, 2016, 7:25 pm

To start, this will deal with a CS-GO gambling site known as CSGOWild. Recently they have had some exploits where items that are not worth much on the steam market for some reason have a reasonably higher price on the site. The way that the site works is you trade your skins to them. They then convert those skins into what they call "gems".

So in the recent exploits, simple \$1 skins are being traded to the site to get like \$50 in gems.

There is a list of the prices of every item currently in stock on CSGOWild, but I have yet to figure out how to find prices of items that aren't currently in stock.

With this information, I assume someone would be able to check a specific item on Wild and then compare the prices with the average market price (7 day average).

For example, the program would first select 500 items that are able to be deposited and that are also valued $\geq$ \$5 on Wild.

Next, it would check those items on the CSGOAnalyst API or some other API that uses the mean Steam market price and look for differences of at least \$2.50.

Finally, it would display the results to the user or log them in a file.

If anyone could make this possible, or have any way of contributing please contact me ASAP.!

Kinguin - March 11, 2016, 7:27 pm

Well...

You basically copied that other members thread, am I right?

Mikeymkwii - March 11, 2016, 7:29 pm

(Mar 11, 2016 08:27 PM)Kinguin Wrote: [\[CITE\]](#) Well...

You basically copied that other members thread, am I right?
We are working together.